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<p>Substitute for form 1449A/PTO</p> <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(use as many sheets as necessary)</p>				Complete if Known	
				Application Number	09/625.963
				Filing Date	July 26, 2000
				First Named Inventor	Hans Josef Stauss
				Group Art Unit	1644
				Examiner Name	Francois P Vandervegt
Sheet	1	of	3	Attorney Docket Number	IMG 101

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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant to place a check mark here if English language Translation is attached.

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OTHER ART – NON PATENT LITERATURE DOCUMENTS			
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IPV/		CONDON, et al., "DNA-based immunization by in vivo transfection of dendritic cells", <i>Nat. Med.</i> , 2(10):1122-8 (1996).	
		CONRY, et al., "Polynucleotide-mediated immunization therapy of cancer", <i>Semin. Oncol.</i> , 23(1):135-47 (1996).	
		GESSLER, et al., "Homozygous deletion in Wilms tumours of a zinc-finger gene identified by chromosome jumping", <i>Nature</i> , 343(6260):774-8 (1990).	
		GONG, et al., "Induction of antitumor activity by immunization with fusions of dendritic and carcinoma cells", <i>Nat. Med.</i> , 3(5):558-61 (1997).	
		GRAHAM, et al., "Intramuscular immunisation with MUC1 cDNA can protect C57 mice challenged with MUC1-expressing syngeneic mouse tumour cells", <i>Int. J. Cancer</i> , 65(5):664-70 (1996).	
		INOUE, et al., "Long-term follow-up of minimal residual disease in leukemia patients by monitoring WT1 (Wilms tumor gene) expression levels", <i>Blood</i> , 88(6):2267-78 (1996).	
		KAST, et al., "Eradication of adenovirus E1-induced tumors by E1A-specific cytotoxic T lymphocytes", <i>Cell</i> , 59(4):603-14 (1989).	
		KAWAKAMI, et al., "Identification of a human melanoma antigen recognized by tumor-infiltrating lymphocytes associated with in vivo tumor rejection", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 91(14):6458-62 (1994).	
		MENSSEN, et al., "Presence of Wilms' tumor gene (wt1) transcripts and the WT1 nuclear protein in the majority of human acute leukemias", <i>Leukemia</i> , 9(6):1060-7 (1995).	
		MENSSEN, et al., "Detection by monoclonal antibodies of the Wilms' tumor (WT1) nuclear protein in patients with acute leukemia", <i>Int. J. Cancer</i> , 70(5):518-23 (1997).	
↓		MURPHY, et al., "Phase I clinical trial: T-cell therapy for prostate cancer using autologous dendritic cells pulsed with HLA-A0201-specific peptides from prostate-specific membrane antigen", <i>Prostate</i> , 29(6):371-80 (1996).	

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IPV/ ↓ V		OGAWA, et al., "Successful donor leukocyte transfusion at molecular relapse for a patient with acute myeloid leukemia who was treated with allogeneic bone marrow transplantation: importance of the monitoring of minimal residual disease by WT1 assay", <i>Bone Marrow Transplant</i> , 21(5):525-7 (1998).		
		SHIMAMOTO, et al., "The expression pattern of erythrocyte/megakaryocyte-related transcription factors GATA-1 and the stem cell leukemia gene correlates with hematopoietic differentiation and is associated with outcome of acute myeloid leukemia", <i>Blood</i> , 86(8):3173-80 (1995).		
		SILBERSTEIN, et al., "Altered expression of the WT1 wilms tumor suppressor gene in human breast cancer", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 94(15):8132-7 (1997).		
		TJOA, et al., "Follow-up evaluation of prostate cancer patients infused with autologous dendritic cells pulsed with PSMA peptides", <i>Prostate</i> , 32(4):272-8 (1997).		
		TOURDOT, et al., "Chimeric peptides: a new approach to enhancing the immunogenicity of peptides with low MHC class I affinity: application in antiviral vaccination", <i>J. Immunol.</i> , 159(5):2391-8 (1997).		
		VIEL, et al., "Molecular mechanisms possibly affecting WT1 function in human ovarian tumors", <i>Int. J. Cancer</i> , 57(4):515-21 (1994).		
		ZHAI, et al., "Antigen-specific tumor vaccines. Development and characterization of recombinant adenoviruses encoding MART1 or gp100 for cancer therapy", <i>J. Immunol.</i> , 158(2):700-10 (1996).		
		ZON, et al., "The major human erythroid DNA-binding protein (GF-1): primary sequence and localization of the gene to the X chromosome", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 87(2):668-72 (1990).		

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